

What is claimed is:

1. A vacuum cleaner, comprising:
 - a suction head being installed at a front end of a suction path for sucking
 - 5 substances by a vacuum pressure generated by a suction motor, and having a suction hole for sucking the substances on its bottom;
 - a brush installed on the suction hole of the suction head, and rotated to contact the bottom; and
 - a hair tunnel formed on the suction head not to interfere with the brush, for
 - 10 preferentially sucking thin and long substances from the bottom.
2. The vacuum cleaner of claim 1, wherein the hair tunnel is linked to the front end of the suction path through a path isolated from the path for linking the suction hole to the front end of the suction path in the suction head.
- 15 3. The vacuum cleaner of claim 2, wherein the inlet unit of the hair tunnel surrounds the suction hole.
4. The vacuum cleaner of claim 2, wherein the inlet unit of the hair tunnel
- 20 is installed at the front and/or rear portion of the suction hole in the general suction head progress direction.
5. The vacuum cleaner of any one of claims 1 to 4, wherein a sweeper is installed at the inlet unit of the hair tunnel, for preferentially sucking the thin and
- 25 long substances from the bottom to the hair tunnel.

6. The vacuum cleaner of claim 5, wherein the sweeper comprises a first sweeper partially downwardly protruded from the bottom surface of the end of the inlet unit of the hair tunnel far from the suction hole, and a second sweeper downwardly protruded from the bottom surface of the end of the inlet unit of the hair tunnel close to the suction hole.

7. The vacuum cleaner of claim 6, wherein the second sweeper is formed in a group bristle shape with a predetermined width.

8. The vacuum cleaner of claim 6, wherein the first and second sweepers are formed in a comb-tooth shape.

9. The vacuum cleaner of claim 8, wherein the interval of the comb teeth of the second sweeper is smaller than that of the comb teeth of the first sweeper.

10. The vacuum cleaner of claim 9, wherein the comb teeth of the first sweeper are longer than those of the second sweeper.

11. The vacuum cleaner of claim 10, wherein some of the comb teeth of the first sweeper comprise a support member for reducing an operation resistance by the first sweeper.